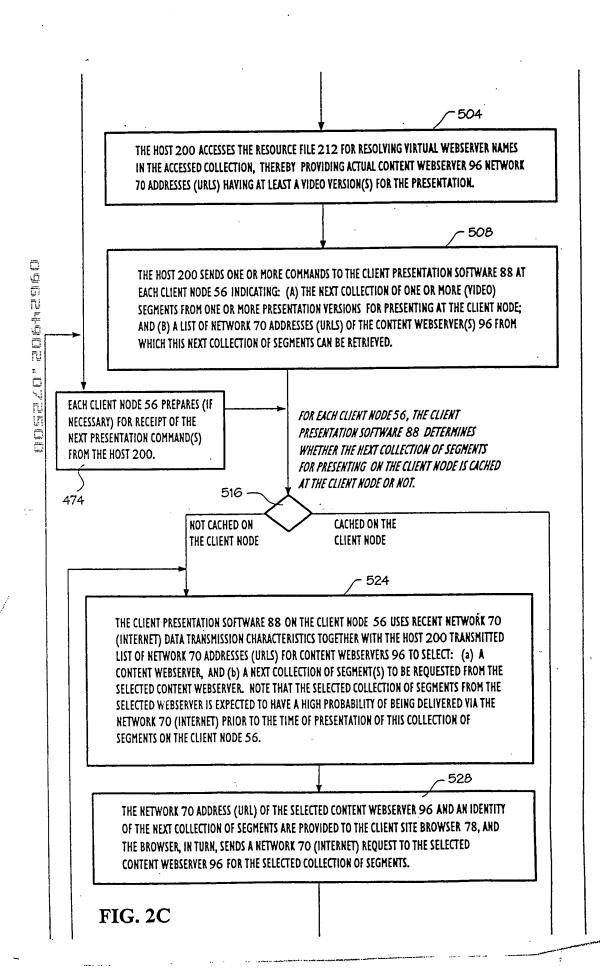
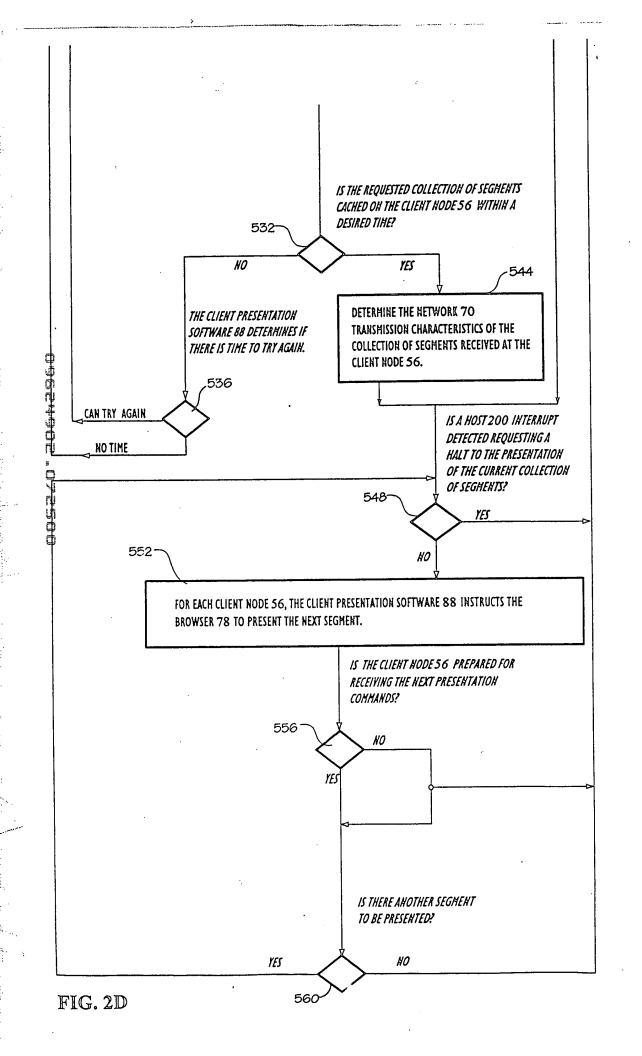


444 468 AT PRESENTATION PERFORMANCE TIME, THE PRESHOW CONTROL AT PRESENTATION TIME, THE PRESHOW CONTROL 136 COMMUNICATES WITH THE CLIENT PRESENTATION 136 REQUESTS THAT CONTROL FOR THE CLIENT'S SOFTWARE 88 FOR ACTIVATING A NETWORK 70 CONNECTION CALL BE TRANSFERRED BY THE HOST 200 TO THE BETWEEN THE CLIENT'S CLIENT NODE 56 AND THE INTERNAL PHONE BRIDGE CONTROL 240 FOR CONTROLLING WEBSERVERS 248 FOR COMMUNICATING WITH A HOST 200 THE TRANSMISSION OF THE AUDIO PORTION OF THE CONTROLLING THE PRESENTATION PERFORMANCE. PRESENTATION. THE CLIENT PRESENTATION SOFTWARE 88 ACCESSES THE THE HOST 200: NETWORK 70 (INTERNET) FOR DOWNLOADING AN INITIAL (A) ACTIVATES THE LEADER SOFTWARE SOFTWARE COLLECTION OF ONE OR MORE VIDEO AND/OR MULTIMEDIA 94 ON THE LEADER STATION(S) 92 FOR PRESENTATION SEGMENTS FROM ONE OF THE DESIGNATED CONTROLLING THE PRESENTATION PERFORMANCE; 型CONTENT WEBSERVERS 96. THE DOWNLOADED DATA IS (B) ACTIVATES THE (ANY) CLIENT PRESENTATION SOFT-472 CACHED ON THE CLIENT HODE 56. WARE 88 AT THE LEADER STATION 92 FOR VIEWING THE PRESENTATION AS A CLIENT WOULD. Ñ THE LEADER(S): (A) SELECTS THE FIRST (NEXT) COLLECTION OF CORRESPONDING PRESENTATION SEGMENTS (IF ANY) FROM THE ONE OR MORE PRESENTATION VERSIONS WHEREIN EACH OF THE SEGMENTS HAS CORRESPONDING AUDIO AND VIDEO PORTIONS FOR PRESENTING TO THE CLIENT(S); AND (B) TRANSMITS THE IDENTITY OF THE SELECTED COLLECTION TO THE HOST 200. IF THE LEADER STATION 92 IS EXTERNAL TO THE OPERATIONS CENTER 58, THE SECURITY 476 SUBSYSTEM 208 CHECKS THE LEADER INPUT FOR VALIDITY. IS THERE ANOTHER 480 COLLECTION OF ONE OR MORE SEGMENTS DETERMINED BY THE LEADER(S)? **REMOVE CLIENT** 490 PRESENTATION SOFTWARE 88 NO **END** FROM EACH CLIENT NODE 56. YES THE HOST 200 ACCESSES THE PRESENTATION SCRIPT FOR THE NEXT LEADER DESIGNATED COLLECTION OF CORRESPONDING SEGMENTS OF THE ONE OR MORE PRESENTATION VERSIONS CAPABLE OF BEING PRESENTED. FIG. 2B 500

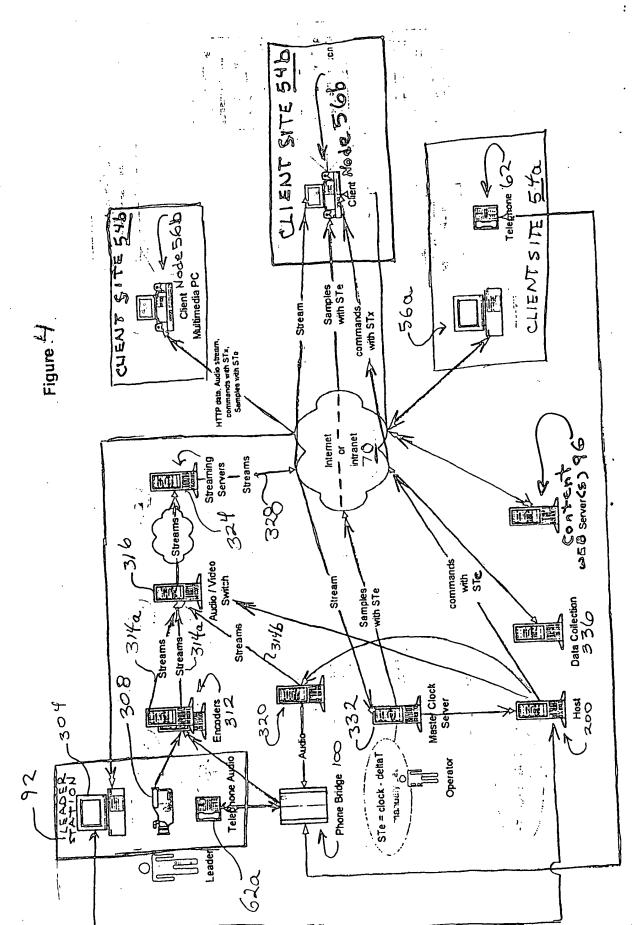




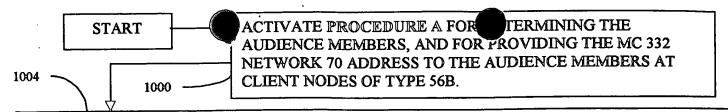
				ė.	Þ		tt .	#	&	#											T	T
\ \ \	Resource	Name		Path + File	Path	File	Path + File File	Path + File File	Path + File File	Path + File File	Path + File	Encoder Task					Path + File		-			
	Resource			Server Name (SN)	Server Name	"TWFTP"	SN TWFTP CD LOCAL	SN TWFTP CD LOCAL	SN TWFTP CD LOCAL	SN TWFTP ICD I LOCAL	Server Name	Server Name			"END" "GOT"	"END"	"this"					
× 632	Resource	Type		FTP File	FTP Dir	FTP File	HTML_File	MC_Question	MC_Answer	Info_Form	Audio RaFile	Audio RaLive		"THIS LINE"	HTML File	Audio RaFile	TWscript				<i>\</i>	
5 E-624		Action		client Load		client Free	client_Display				client Play		leader Hold	time Set At	time HoldTo		child Script	End Start	END		/	
16 5 620	Virtual	Time	hr:min:sec	00.0				1:01,00	-					00°C.)				66 63 65 6		/	
4-616	Item	#		-				N											666		/	
2,95	Script	Level		-	2	3	32	13	73	1,23	12,3	12,3	12.3	12,3	123	6,2%	123	12,3	123	EŇD	`\	
Ą				5000	608b		7000	CoBe /	~ 1809	~ 880y	7100		1000 1000	7 Pg09	608 K	600x	T 3800	ているのか	てくるのうと	7	700	100 100 100 100 100

N. obj.

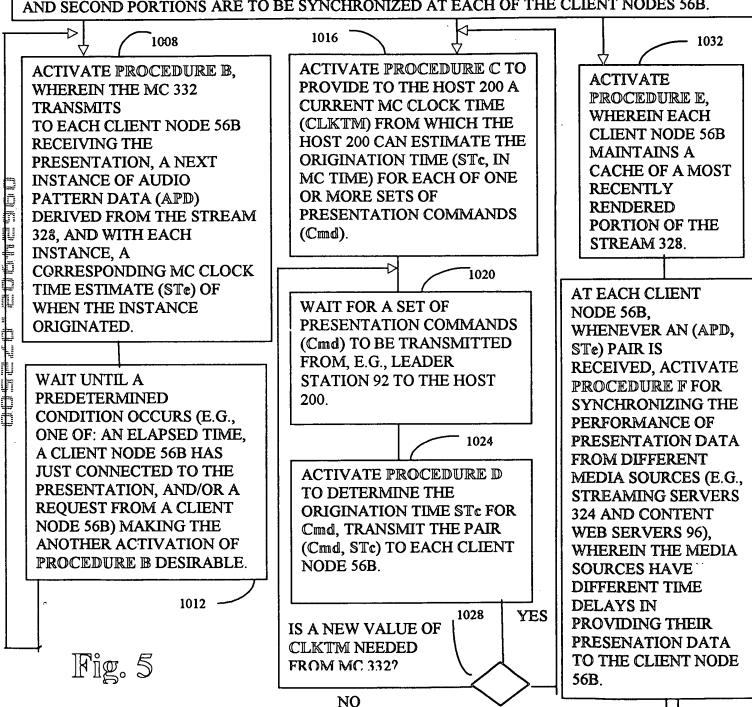
.:_



MSHOW.com Confidential 12/22/90



COMMENCE TRANSMITTING THE PRESENTATION TO THE MC 332 AND THE CLIENT NODES 56A AND 56B AND CONTINUE SUCH TRANSMISSIONS UNTIL THE PRESENTATION IS COMPLETELY TRANSMITTED, WHEREIN FOR THE CLIENT NODES 56B (AND THE MC), THE STREAM 328 PROVIDES A DELAYED FIRST PORTION OF THE PRESENTATION, AND A SUBSTANTIALLY NON-DELAYED SECOND PORTION IS ALSO PROVIDED BY THE NETWORK 70, WHEREIN THE FIRST AND SECOND PORTIONS ARE TO BE SYNCHRONIZED AT EACH OF THE CLIENT NODES 56B.



END AT EACH CLIENT NODE 56B WHEN THE PERFORMANCE

OF PRESENTATION IS COMPETED AT THE CLIENT NODE.

1040

1036